

"We Help Put America Through School"

Federal Student Aid Integration Partner

Bi-Weekly Task Order Status Report Reporting Period: January 27, 2004 – February 13, 2004



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INTEGRATION PARTNER PROGRAM SCORECARD

Reporting Period January 27, 2004 - February 13, 2004

	COD	Fin	ancial Integ	rity			Technic	al Architect	ture & Inf. S	ervices			Integrat	ion & Leac	lership
	TO 77 WO	TO 116 -	TO 146 -	TO 149 -	TO 77	TO 117 -	TO 118 -	TO 120 -	143-	TO 144 - E-	TO 147 -	TO 152 -	TO 151-	TO 153-	TO 154-
	2 -	Electronic	Loan	FMS	WO1 -	EAI	ITA	Security	Identity	Authent.	TPM Gap		Integration	_	
	Common	Audited	Processin	Forms	SAIG (FSA	Release 3	Release 3	and	and	and E-	Analysis	Data			Managem
	Originatio	Financial	g and	2000	to the			Privacy	Access	Sign.		Strategy	p and	and	ent
	n & Disbursem	Statement s	Issuance Fee		Internet)			Support	Mgmt Tools	Support			Support	Transitio	
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	Cit]
Schedule	Yellow	Green	Yellow	Green	Green	Green									
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Cost	Green														
	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	\leftrightarrow							
Quality	Yellow	Green													
quanty	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	\leftrightarrow							
Scope	Yellow	Yellow	Green												
Осоро	\leftrightarrow	↓	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	\leftrightarrow
Task Order	Green														
rusk Gruci	\leftrightarrow	\$	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow	\leftrightarrow							
Overall	Yellow	Green													
Overall	\leftrightarrow	1	\leftrightarrow	↔	\leftrightarrow	\leftrightarrow	\leftrightarrow								

	Key
Green	Low Risk - on schedule, no significant issues
Yellow	Moderate Risk - minor schedule slippage
Red	High Risk - significantly impacts project schedul
1	Better since last report
↓	Worse since last report
÷	Same since last report



Sponsor/Mgt

Project Lead

Tech Rep

PMO Project Update

TO # and Name COD /TO#77/WO# 2

Owner Unit School Channel/Title IV Delivery

Partner Integration Partner
Reporting Period February 1-15, 2004

Project Contacts

Frank Southfield

FSA Partner Prepared By James Crown
Kay Jacks Ken Dineen Idoya Oscariz
Rosemary Beavers Chris Merrill Date Prepared February 12, 2004

COR C. Seifert/S. Wingard Mike Swain

COD /TO#77/WO# 2

	Overall Score	Overall Trend	Comments				
Overall Project Scorecard	erall Project Scorecard Yellow		Numerous critical and high severity production problems are currently open which are impacting batches being processed and also the financial integrity of the system. It has been agreed with FSA to split 3.0 into 2 releases: 3.0 and 3.1. The implementation date for Release 3.1 has been scheduled for July 23, 2004. FSA has signed off on the product test results for 6 of the 17 groups. Product Test is a little over one week behind schedule. Web User testing is being conducted by ACS and FSA. IST testing started on 2/9 with EDExpress. All FDDs for release 3.1 have been signed off by FSA.				
Overall Project Stage	Testing	Est. % TO Completed					
Red Flags/Major Issues	Continue to struggle with schedule and backlog of production issues, which consume resources needed for Releases 3.0 and 3.1. The delay in the implementation of release 2.2 of a week and other testing issues put testing for 3.0 about 1 1/2 weeks behind schedule. Testing for release 3.0 made good progress in late January and is now just a little over one week behind schedule.						
Corrective Actions Taken	Increased reporting and oversight of development activities and issue resolution; redeployed resources to high risk areas. The Product Test team continues to analyze the schedule to determine if the lost time can be made up. It is expected that the execution of the project specific scripts will overlap with end-to-end and regression.						
Management Support Needed	none at this time						

Major Accomplishments Over Past Two Weeks

Release 3.0 - 6 of the 17 groups of test results have been approved by FSA. FSA has signed off on 187 of the 232 project based product test results

Release 3.0 - Began IST testing on 2/9 the following projects: A45721 – Abbreviated Applicant File, A45400 – DL Disb. Info Required On Initial DL Award, A46090 – Cohort Year Transmission and A41218 – SAIG Transmission Header Record Layout and COD Message Classes

Release 3.0 - Began implementation planning

Release 3.1 - Completed technical designs walkthoughs for all the finalized technical designs

Gained FSA approval for the award year 2004-05 Technical Reference to be posted on IFAP and FSA Download

Upcoming Activities Over Next Two Weeks

Continue to resolve the critical and high priority production issues

Release 3.0 - Continue to conduct product test and gain sign off from FSA on the test results

Release 3.0 - Continue to conduct IST

Gained FSA approval for the award year 2004-05 Technical Reference to be posted on IFAP and FSA Download

Continue drafting Spring Conference presentations

COD /TO#77/WO# 2

Category	Score	Trend	Comments					
Schedule	Y	⇔	The last 2 groups of Product Test scripts for Release 3.0 were signed off late. Product Test execution for Release 3.0 is little over one week behind schedule.					
Cost	G	⇔	Contract is functioning within budget.					
Quality	Y	⇔	The quality of deliverables has improved over the last 6 months. These deliverables include Test Cases, Test Results, Requirements Design Documents and Functional Design Documents. However, there is still room for improvement as the contractor becomes more knowledgeable in the business and understands our expectations.					
Scope	Y	*	The two outstanding 2.1B projects have been delayed to later releases. School Request Correspondence was moved to 2.2 and Direct Loan Closeout to 3.1. School Request Correspondence testing was not completed with 2.2 and a change control will be written for this piece of functionality. Because of the delays in Release 2.2 the scope for Release 3.0 was assessed and the release was broken into two releases (3.0 and 3.1).					
Task Order	G	\	Mod pending to incorporate SLA's and billing schedule.					
Overall Score	Yellow	Same	Numerous critical and high severity production problems are currently open which are impacting batches being processed and also the financial integrity of the system. It has been agreed with FSA to split 3.0 i 2 releases: 3.0 and 3.1. The implementation date for Release 3.1 has been scheduled for July 23, 2004 FSA has signed off on the product test results for 6 of the 17 groups. Product Test is a little over one webehind schedule. Web User testing is being conducted by ACS and FSA. IST testing started on 2/9 with EDExpress. All FDDs for release 3.1 have been signed off by FSA.					



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline COD /TO#77/WO# 2 Release Dates 4Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q May 6/1/02 - 10/28/02 12/20/2002 - 1/23/03 Design / Build Release 2.0 1/27/03 - 3/6/03 03 / 04 Award Year 2/21/03 - 4/09/03 SIT UAT 3/7/03 - 4/09/03 IST 4/14/03 \bigstar 11/11/02 - 4/25/03 Release 4/21/03 - 6/6/03 Product Test 2.1A 03 / 04 Award Year 6/23/03 IST 11/11/02 - 4/25/03 Design / Build Release 4/21/03 - 6/27/03 Product Test 03 / 04 5/5/03 - 7/15/03 Award Year 7/21/03 Scope / Schedules RFMS Data Load Mock 1 Mock 2 Conversion Conv. 2/24/03 - 7/28/03 Design / Build Prod Test Release 2.2 8/25/03 - 10/17/03 03 / 04 IST Award Year 9/1/03 - 10/31/03 11/21/03 4/1/03 - 6/30/03 Requirements Funct/Tech Design 6/30/03 - 9/5/03 Release 3.0 9/15/03 - 10/24/03 Code 04 / 05 Product Test Award Year 12/02/03 - 02/05/03 2/9/04 - 3/5/04 IST 3/13/04 4/1/03 - 6/30/03 Requirements 6/30/03 - 9/5/03 Funct/Tech Design Code Release 3.1 3/8/2004 - 04/16/04 04 / 05 Product Test Award Year 05/17/04 - 07/02/04 IST 06/28/04 - 07/16/04 7/23/04

Major Risks & Issues

COD /TO#77/WO# 2

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
number of production issues could get above a manageable level.	Impacts Schools ability to process records which may prevent funds from being accurately and timely dispersed to schools and students. Increases Customer Service call volume. Pulls development resources which impacts ability to make 2.2 and 3.0 release dates.	Schools, Customer Service, FSA Staff, Development	Operational	10/22/2002	In-Progress	- Action teams formed with members from TSYS, Integration Partner and FSA to resolve issues - NETMAN Reduction plan has been implemented - Financial Data Cleanup Team making significant progress.	High - Project level do not escalate	Likely	Moderate
	Impacts schools, customer service and FSA users of COD.	Trading partners	Operational	10/1/2002	In-Progress	- Additional resources are being added to the team. Resource planning is being done - Daily development meetings held with FSA and TSYS - Contents of 2.2 evaluated and 2/3% projects moved to 3.0 - Release 3.0 split into 2 releases	High - Project level do not escalate	Likely	Moderate
FSA Resources may not have enough resources to review all deliverables by their due dates	Impacts design, coding, test planning and test execution review		Operational	11/18/2002		Meetings frequently held to prioritize items to be reviewed by FSA. Two new resources will be supporting the review of deliverables.	High - Project level do not escalate	Likely	Moderate
Transition (EAI, ITA, FMS) - the transition to the new service providers for these applications could disrupt COD processing and new	Impacts Schools ability to process records. Increases Customer Service call volume. Pulls development resources to achieve the required support for new development and could potentially impact ability to make 3.0 and 3.1 release dates	Schools, Customer Service, FSA Staff, Development Staff	Operational	1/6/2004	In-Progress	EAI, ITA and FMS teams will need to conduct thorough transitions to the new service provider. COD will also work with new service providers to ensure needed services can be provided as needed	High - Project level do not escalate	Likely	None

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority
								Critical - Escalate to Leadership
								Critical - Project level do not escalate



PMO Project Update

TO 116 - eZ-Audit

(Electronic Audited Financial Statements & Compliance Reports

TO # and Name

Owner Unit Schools

Partner Accenture

Reporting Period February 1 - February 15, 2004

Project Contacts

FSA Partner Prepared By Brian Cannavan

Sponsor/Mgt Kay Jacks Kelly Tate

Project Lead Randy Wolff Brian Cannavan Date Prepared February 10, 2004

Tech Rep

COR Roscoe Price Mike Swain

TO 116 - eZ-Audit (Electronic Audited Financial Statements &

•	Overall Score	Overall Trend	Comments					
Overall Project Scorecard	Green	Same	eZ-Audit R1.0 went live as scheduled on April 1, 2003. eZ-Audit R1.01 went live as scheduled on August 3, 2003. The team continues to resolve Production Stabilization SIRS. eZ-Audit R2.0 is beginning the development Phase.					
Overall Project Stage	Ongoing	Est. % TO Completed	100% build complete Production Stabilization Support phase slotted for 2 months 100% complete Peak Processing Support 100% complete Release 2.0 - 70% complete Production Ops - 30% complete					
Red Flags/Major Issues	eZ-Audit R2.0 requirements are being reviewed by a management council (ASEDS MC) headed up by Kay Jacks. This team will decide whether or not to proceed with R2.0 or reprioritize the requirements for a different release.							
Corrective Actions Taken	Lead with all supporting documentation on acceptance meetings. Follow up meeting are taking place to confiincluded. Mettings will take place the week Management Council has determined that t	our requirements gathering process, cor rm that all functionality in proposed R2.0 of 1/26/2004 and affect the acceptance the eZ-Audit system will release a minor	d explained the requirements gathering and definition activities. Provided eZ-Audit FSA Project affiguration management of the requirements, and all supporting documentation of requirements is neccessary. Mettings also will address if there is any additional functionality that must be of deliverable 116.6.1 which is the requirements baseline for development. The release on 3/7 which covers the A-133 screen changes. Release 2.0 will be released on 5/23 and inement meetings held on 1/23 and 1/29. This increas in scope will cause the 116 TO to have					
Management Support Needed	Yes. Already working with Roger Hartmulle	er and Kelly Tate to resolve issues and c	ontinued support is needed.					
Red Flags/Major Issues	Need a modified TO in order to begin testin	g work on R1.2 and Design work on the	scope increas of R2.0					
Corrective Actions Taken	FSA Management Council has approved a order for the new work to start. Work has already begun between the eZ-A	•	ncrease affects the deliverables, schedule, and cost of Mod5. This contract needs to be revised in be prop for this modification.					
Management Support Needed	Yes. Already working with Roger Hartmulle	er and Kelly Tate to resolve issues and c	ontinued support is needed.					

Major Accomplishments Over Past Two Weeks Continue to investigate and resolve all Production Stabilization SIRs Finished develepment of eZ-Audit R2.0 Delivered deliverable 116.6.2 on 2/6/2004 (Test Plan, Use Case updates, Test Condition update/creation, Test Script update/creation) Delivered deliverable 116.6.4a on 1/302004 (Monthly Operations Status Report) Upcoming Activities Over Next Two Weeks Continue to investigate and resolve all Production Stabilization SIRs Create work plan for activities associated with new scope changes Start and Finish System test of R1.2 (A-133 screen changes) Deliver deliverable 116.6.4b due 2/272004 (Monthly Operations Status Report) Modify TO for scope changes

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance

Category	Score	Trend	Comments				
Schedule	G	⇔	Schedule could potentially be pushed back for deploying eZ-Audit in production due to dependencies on PEPS and increase in scope approved by FSA management council.				
Cost	G	\Rightarrow	All funding approved by IPC for Stabilization - FSA has confirmed funding for Release 2 and eZ-Audit Operations phase to begin 1/8/2004 and conclude 5/28/2004				
Quality	G	⇔	Excellent - continue to resolve all level 1 (Priority) Production SIRS				
Scope	Y	⇔	Scope may change as a result of the R2.0 requirements review meetings being held the week of 1/26/20 This increase/decrease in scope would change overall deliverable date and total cost of project. The scope increase has been approved by FSA management council. Int Partner will be responsible for wiorking with FSA to modify the contract.				
Task Order	G	⇔	Task Order (#116) Mod 5 for January 8, 2004 - May 28, 2004 was approved and funded by FSA.				
Overall Score	Green	Same	Schedule will be impacted by PEPS interface and possible outcomes of req. review sessions. Schedule and cost will be impacted by increase in scope as result of the management council meeting.				



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance Reports)

Gantt Chart including task order start and end dates and major milestones/deliverables:

Project Kickoff	1/16/2002		completed
Requirements Definition			
Definition	3/20/2002		completed
Baseline Requirements	4/16/2002		completed
Application Design			
Preliminary Design	5/15/2002		completed
Functional Design	7/15/2002		completed
Detailed Technical Design	8/19/2002		completed
Test Approach/Plan	9/30/2002		completed
Application Development			
Build	12/20/2002		completed
Test Results	2/28/2003		completed
Application Delivery			
Deployment	4/1/2003		completed
Stabilization	5/23/2003		completed
Peak Processing Support	6/30/2003		completed
Peak Processing Support	7/31/2003		completed
Peak Processing Support	8/29/2003		completed
Transition to Ops Plan	9/12/2003		completed
Application Support Manual	9/30/2003		completed
eProject Document List	10/31/2003		completed
Transition to Ops Performance Report	12/19/2003		removed
<u>Mod 5</u>			
Requirements Definition and Prelim Design	1/2/2004		completed
Final Design and Sys Test Delivery		moved to 2/6/2004	completed
Application Delivery	2/27/2004		
Prod Support Perf Report - Jan	1/30/2004		completed
Prod Support Perf Report - Feb	2/27/2004		
Prod Stabilizarion Perf Report - Mar	3/26/2004		
Prod Peak Cycle Processing Perf Report - Apr	4/30/2004		
Prod Support Perf Report - Jan	5/28/2004		

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Major Risks & Issues

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance Reports)

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
	meet our deadlines.	PEPS	Operational	1/14/2004	In-Progress	Integration Partner will: Work with FSA to provide data and system information as requested Work with PEPS to form a solution that has minimal workload for PEPS, while not causing an increase in effort on the Integration Partner Team. FSA will: Identify and engage all stakeholders Adhere to rapid decision making schedule	Medium	Likely	None
	This affects delivery of cZ-Audit R2.0. this would effectively stop all development and require us to go through the requirements gathering stage once again.		Strategic	1/14/2004	In-Progress	Integration Partner will: Attend all meeting with the management team. Provide documentation to current requirements gathering methods and decisions to date. FSA will: evaluate the eZ-Audit application requirements based on current needs. Approved scope increase for R2.0	High	Likely	Moderate

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	•	Status	Priority
1	eZ-Audit system may be at risk post the 6 month provisional	Audit system usage after the 6 pilot	4/1/2003	ASAP	FSA	Order to ensure partnering with Bob Swab of BearingPoint to support the	Closed	High
2	Audit system.	Once the current TO runs out (12/31/2003), there	11/1/2003	ASAP	FSA	As of a meeting on 11/6/2003, FSA will contact their COTR to discuss modifying the current TO to keep	Closed	High
3	Resource shortage for Mod 5 work on TO116. TO116 Mod 5 has a design/ dev/ test/ deploy		12/15/2003	ASAP	Integration Partner	This issue is being raised in hopes that resources can be identified for the eZ-Audit effort.	Closed	High
4	Need a modified TO in order to begin testing work on R1.2 and Design work on R2.0	This affects the delivery of R2.0.	2/10/2004	ASAP	FSA / Integration Partner	FSA Management Council has approved a scope increase for TO116 Mod5. This increase affects the deliverables, schedule, and cost of Mod5. This contract needs to be revised in order for the new work to start.	New	Urgent



PMO Project Update

TO # and Name TO 146 - FMS LPIF Interface Updates

Owner Unit CFO Channel Partner Accenture

Reporting Period January 28, 2004 - February 15, 2004

Project Contacts

Scott A. McConaghie

FSA Partner Prepared By Scott A. McConaghie

Sponsor/Mgt Jay Hurt Rob O'Keefe

Roscoe Price

Project LeadJay HurtScott A. McConaghieDate PreparedFebruary 12, 2004Tech RepDaniel DytangScott A. McConaghie

COR

TO 146 - FMS LPIF Interface Updates

	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	FMS LPIF Interface Update Team is achieving its major milestones on schedule
Overall Project Stage	Deployment	Est. % TO Completed	92%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks
Successfully migrated code from Test to Production Environment on 1/11/04
Upcoming Activities Over Next Two Weeks
Submit Deliverable 146.1.4 - Post Production Validation on 2/27/04 as scheduled

TO 146 - FMS LPIF Interface Updates

Category	Score	Trend	Comments
Schedule	G	←	- No Schedule Issues
Cost	G	\(\)	- No Cost Issues
Quality	G	⇔	- No Quality Issues
Scope	G	↔	- No Scope Issues
Task Order	G	←→	- Task Order period is from 9/16/03 thru 2/27/04
Overall Score	Green	Same	FMS LPIF Interface Update Team is achieving its major milestones on schedule.



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



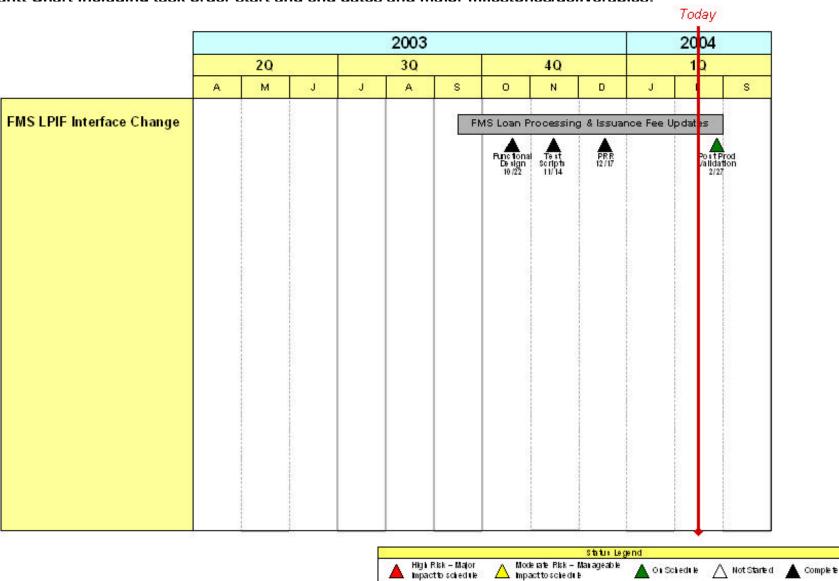
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline TO 146 - FMS LPIF Interface Updates

Gantt Chart including task order start and end dates and major milestones/deliverables:





PMO Project Update

TO # and Name TO #149 Form 2000 Enhancements

Owner Unit

Partner Accenture

Reporting Period January 28, 2004 - February 13, 2004

Project Contacts
FSA Partner

Prepared By Joanna Zieba

Date Prepared February 12, 2004

Sponsor/Mgt Project Lead Tech Rep COR

TO #149 Form 2000 Enhancements

	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	Project tracking to work plan
Overall Project Stage	Testing	Est. % TO Completed	
Red Flags/Major Issues	None		
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks
Submit Deliverable 149.1.2 Test Scenarios and Scripts
Completed System Test with all scripts passing and all SIRs resolved
Received test files for integration testing
Continued weekly testing status meetings with IV & V
Upcoming Activities Over Next Two Weeks
Begin Integration Test
Review SAIG test files sent from participating GA's
Continue weekly testing status meetings with IV & V

TO #149 Form 2000 Enhancements

Category	Score	Trend	Comments
Schedule	G	⇔	'-All deliverables are on schedule.
Cost	G	⇔	-Project financials are in line with expectations
Quality	G	⇔	-Project quality is in line with expectations
Scope	G	⇔	-Scope has been well defined for the task order
Task Order	G	⇔	-Task Order Awarded
Overall Score	Green	Same	-Project tracking to Work Plan



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost

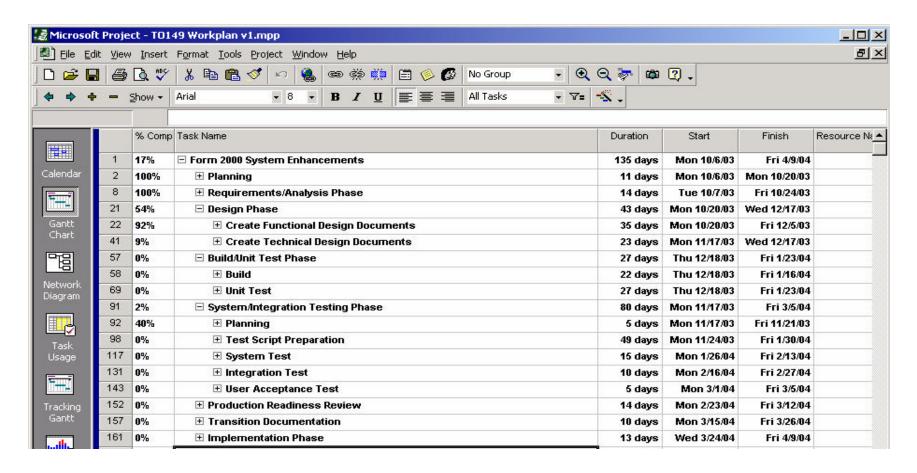


Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline TO #149 Form 2000 Enhancements





PMO Project Update

TO # and Name TO 77.1 - Student Aid Internet Gateway (SAIG)

Owner Unit Schools Channel

Partner Accenture

Reporting Period January 16 - January 27, 2004

Project Contacts

FSA Partner Prepared By Colleen Ward

Sponsor/Mgt **Project Lead**

ITR Tech Rep Kay Jacks Lydia Morales

Rob O'Keefe

Colleen Ward

Date Prepared January 27, 2004

COR Steve Allison Mike Swain

TO 77.1 - Student Aid Internet Gateway (SAIG)

	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Unchanged	SAIG is the operations stage. Generating savings as forecasted. Development underway for Spring release of EDConnect. SAIG received complete certification and accrediation.
Overall Project Stage	Ongoing	Est. % TO Completed	
Red Flags/Major Issues	none		
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Outage: No outages this reporting period. However, there were occasions when a job kept looping pushing the CPU to 100%.

Datatel: Only an occasional user appears on the over 200 connections report. Continuing to contact the schools and getting them to adjust their connection settings.

EDConnect Software release: Code and Unit Test complete

EAI Interface: Reviewed ICD.

VDC: HPL8 successfully installed for ISIR peak. CSC experienced many issues with Maestro working on the refreshed machine. Effort behind schedule. Completed capacity planning for this quarter.

CPS: Discovers CPS is running their job to send ISIR traffic to SAIG at an extremely low priority. This results in the job being exceeding the time allowed and the job needs to be restarted. Continue to work with CPS, CSC, and bTrade to resolve intermitten issue..

NSLDS: Provided updated volume project for FY04. SAIG provided them with a test message class table.

LaRS helped resolve their issues with planned end-to-end testing.

COD, DLSS, eCampus-Based: No issues.

SAIG Security: Message distributed to CPS and COD for signed Rules of behavior for users without the form. Cross tracked Rules of Behavior with user ID request form.

Upcoming Activities Over Next Two Weeks

EDConnect Software: Review final test cases document. Begin Integration Testing

SAIG Security: Contact eCB regarding outstanding Trading Partner Agreement. Collect signed Rules of Behavior forms for users lacking the form.

EAI: Discuss options for moving EAI functionality off SAIG server.

CPS: Continue to monitor and follow up with bTrade to determine cause for intermitten problem sending files.

DLSS: Contact them to remove old message classes.

eCB and DLSS: Contact them to inform them of upcoming EDConnect release.

COD: Meet to discuss mailbox shutdown procedures for the DLOS mailbox. Continue IST until 3/31/04

LaRS: Distribute updated message classes

NSLDS: Follow up meeting to understand volume increase, process message class request, and provide them with a test message class table.

VDC: Evaluate options for fall peak.

TO 77.1 - Student Aid Internet Gateway (SAIG)

Category	Score	Trend	Comments
Schedule	G	⇔	SAIG in production. Maintenance released deployed in July
Cost	G	⇔	SAIG generating savings according to forecast.
Quality	G	⇔	Meets all deliverables according to contract. Supports applications beyond baseline. Scored 4.2 on 5 point scale on Customer Satisfaction Survey. Rated High & Med-High on most categories on Post Implementation Review. Recommended for full security certification with only minor findings.
Scope	G	⇔	Baseline complete. Additional applications added to SAIG beyond baseline.
Task Order	G	⇔	Umbrella Shared-in-Savings Task Order approved (TO 77) SAIG Work Order approved (WO 1)
Overall Score	Green	Same	In operations, savings being generated



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



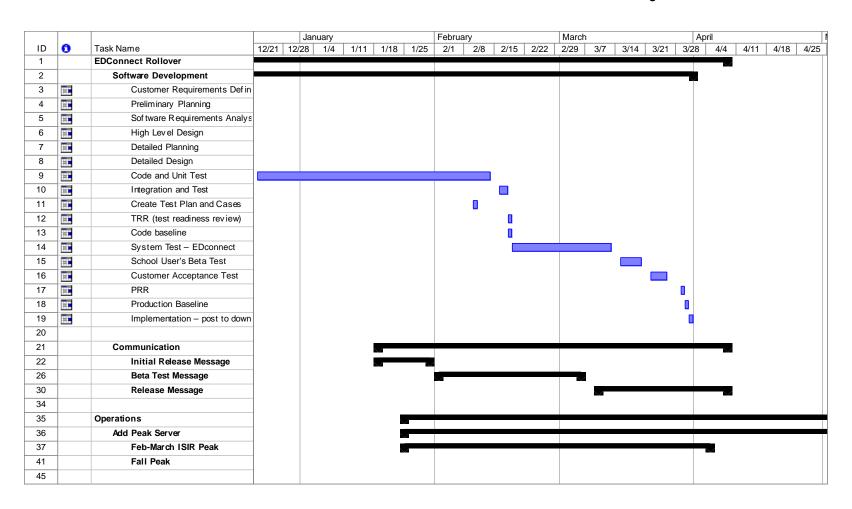
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Timeline

TO 77.1 - Student Aid Internet Gateway (SAIG)





PMO Project Update

TO # and Name 117 Enterprise Application Integration

Owner Unit CIO

Partner Accenture

Reporting Period January 31 - February 13, 2004

Project Contacts

FSA Partner Prepared By Patrick E. Volpe

Date Prepared

Sponsor/Mgt Jerry Schubert Ken Dineen
Project Lead Ganesh Reddy Bruce Kingsley

Tech Rep <FSA Tech Rep> <Accenture Tech Rep>

COR <FSA COR> Mike Swain

February 13, 2004

117 Enterprise Application Integration

-	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	
Overall Project Stage	Ongoing	Est. % TO Completed	90%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Executed and completed 83% of planned EAI transition activities

Implemented EAI architecture changes to support eCampus Based migration to refreshed ITA hardware - Feb 8.

Implemented new refreshed EAI servers and EAI architecture changes to support Informatica migration to refreshed hardware - Feb 8.

Conducted Hardware Refresh planning and coordination meetings for remaining EAI enabled application interfaces

Acceptance of Deliverable 117.4.1a EAI Monthly Performance Report I on Feb. 3

Submitted of Deliverable 117.4.1b EAI Monthly Performance Report II on Feb. 13

Upcoming Activities Over Next Two Weeks

Execution of EAI transition activities

Implementation of EAI architecture changes to support FMS migration to refreshed FMS server - Feb 15.

Implementation of EAI architecture changes to support interface to PEPS for COD Delta file - Feb 22.

Implementation of EAI architecture changes to support LOWeb migration to refreshed EAI servers - Feb 29.

Hardware Refresh planning and coordination for remaining EAI enabled application interfaces

117 Enterprise Application Integration

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	⇔	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	⇔	
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline

117 Enterprise Application Integration

Gantt Chart including task order start and end dates and major milestones/deliverables:

Task Order, Phase IV End Deliverable 117.4.1a – EAI Monthly Performance Report I	12/16/2003	1/15/2004 1/15/2004
Task Order, Phase V Start	1/16/2004	
Deliverable 117.4.1b EAI Monthly Performance Report II	1/16/2004	2/15/2004
Deliverable 117.5.1 EAI Transition Performance Report	2/16/2004	3/15/2004
Task Order, Phase V End		3/15/2004



PMO Project Update

TO # and Name TO 118 - Integrated Technical Architecture

Owner Unit CIO

Partner Accenture

Reporting Period February 01, 2004 - February 15, 2004

Project Contacts

FSA Partner Prepared By Alex LeFur

Sponsor/MgtJerry SchubertRobert O'KeefeProject LeadGanesh ReddyAlex LeFurDate PreparedFebruary 13, 2004

Tech Rep

COR Carol Siefert Mike Swain

TO 118 - Integrated Technical Architecture

	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	
Overall Project Stage	Ongoing	Est. % TO Completed	90%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Ran several tests with distribution of business processes close to the production environment for FAFSA. Did not observe significant change in garbage collection frequency or time. [TO 145]

Created six new scripts intended to more reflect some aspects of user behavior and attempt to create more garbage collection. [TO 145]

Prepared deliverable 118.5.1 for delivery on 2/13/04

Resubmitted deliverable 118.4.2f with comments

Transitioned migration schedules of Interwoven, Google, WebSphere 5.0 to PPS.

Transitioned current ITA Architecture & Logical Diagrams to PPS.

Transitioned general architecture of both the WAS 3.5 & WAS 5.0 pre-production environments, and migration plans for development, test & prod to PPS.

Transitioned general troubleshooting of Interwoven deployments to PPS.

Transitioned installation and configuration of Google using WSAD to PPS.

Validated resolution of OpenDeploy issues with installation of Service Pack 1 in upgrade environment.

Investigated recurring failures with TeamSite Edition deployments.

Upcoming Activities Over Next Two Weeks

Continue transition to PPS team.

Perform tier 2 ITA support.

Continue to provide support for FAFSA configuration and performance issues in the ongoing Tiger Team meetings.

Profile FAFSA business processes with Jprobe. [TO 145]

TO 118 - Integrated Technical Architecture

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	\Rightarrow	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	*	
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline TO 118 - Integrated Technical Architecture ITA-Reusable Common Services (RCS) ITA-Operations Support ITA-Support Service: ITA-Core Services ITA-Performance ITA-Communication ITA-Reusable Common Services (RCS) ITA-Operations Support ITA-Support Services ITA-Core Services ITA-Performance ITA-Communication Moderate Risk -On Schedule Mgmt Checkpoint High Risk – Major impact Not Started Complete

Manageable impact

to schedule



PMO Project Update

TO # and Name TO 120 -- Security and Privacy Support

Date Prepared

February 13, 2004

Owner Unit Robert Ingwalson

Partner BearingPoint

Reporting Period February 1 - February 13, 2004

Project Contacts

FSA Partner Prepared By Brian Fuller

Sponsor/Mgt Project Lead ITR Tech Rep COR

1 34	i aitiici
Jerry Shubert	Mike Gibbons
Robert Ingwalson	Brian Fuller
Robert Ingwalson	Brian Fuller
Robert Ingwalson	Brian Fuller
Steve Allison	Charles M Swain

TO 120 -- Security and Privacy Support

	Overall Score	Overall Trend	Comments		
Overall Project Scorecard	Green	Same			
Overall Project Stage	Ongoing	Est. % TO Completed	25%		
Red Flags/Major Issues					
Corrective Actions Taken					
Management Support Needed					
Major Accomplishments Over Past Two Weeks					
Developing POA&M tracking system					
Maintaining Online Security Center					
Supporting FSA systems through C&A					
Upcoming Activities Over Next Two Weeks					
Continue to Support FSA systems through C&A					
Maintain Online Security Center					
Develop Patch Management Implementation Plan					

TO 120 -- Security and Privacy Support

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	⇔	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	⇔	Mod 3 awarded and signed
Overall Score	Green	Same	



High Risk – Significantly impacts
Project schedule/cost
ex) 4+ weeks over schedule
10% over cost



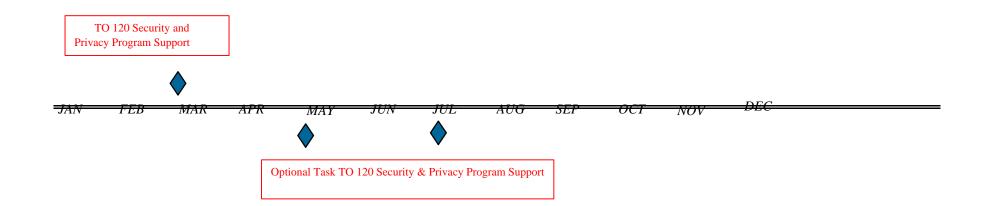
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Timeline

TO 120 -- Security and Privacy Support



- Bi-monthly Security and Privacy Report
- Optional Bi-monthly Security and Privacy Report



TO # and Name TO143 Identity and Access Management Tools Analysis

Owner Unit CIO

Partner Accenture

Reporting Period February 1 - 15, 2004

Project Contacts

FSA	Partner	Prepared By	Ryan Summers
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Sponsor/MgtGanesh ReddyRob O'KeefeProject LeadBob IngwalsonJesse BowenDate PreparedFebruary 13, 2004

Tech Rep N/A N/A COR N/A N/A

TO143 Identity and Access Management Tools Analysis

	Overall Score	Overall Trend	Comments				
Overall Project Scorecard							
Overall Project Stage	Ongoing	Est. % TO Completed	35%				
Red Flags/Major Issues	No						
Corrective Actions Taken	No						
Management Support Needed	No						
Major Accomplishments Over Past Two	Weeks						
Deliverable 143.1.1 Identity and Access Ma	nagement Tools Vendor Analysis ac	cepted by FSA client on 2/6/04.					
Organized second-round Netegrity, Wavese Product demonstrations will conclude the wa		for FSA Security Working Group.	Several FSA business owners and technical resources attended the meetings.				
Upcoming Activities Over Next Two Wee							
Organize additional Web Access Control an	Organize additional Web Access Control and Identity Management products for Security Working Group.						
ocument information on Web Access Control and Identity Management products for the Product Testing Phase.							

TO143 Identity and Access Management Tools Analysis

Category	Score	Trend	Comments
Schedule	G	⇔	On schedule.
Cost	G	⇔	On budget.
Quality	G	⇔	First deliverable, 143.1.1, approved on 2/6/04.
Scope	G	⇔	Within Scope.
Task Order	G	⇔	The TO was signed and a revision to the Task Order changed the deliverable dates to 1/23/04, 3/5/04, and 5/14/04.
Overall Score	Green	Same	The project is on schedule.



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

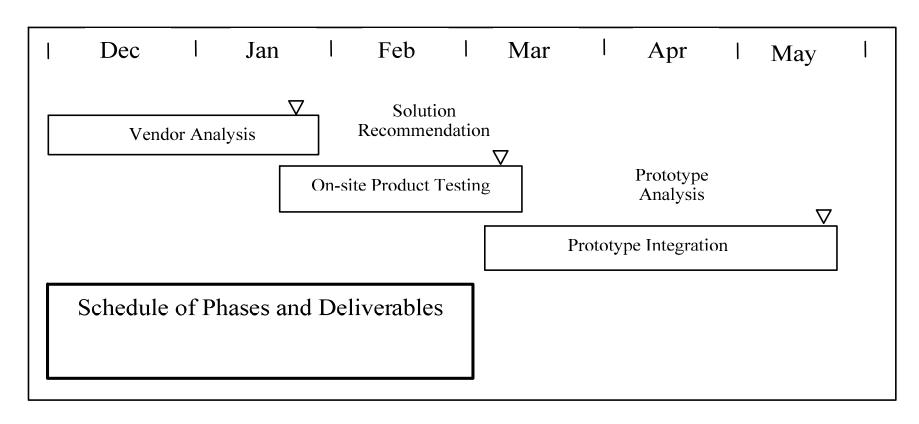




Pictorial Timeline

TO143 Identity and Access Management Tools Analysis

Gantt Chart including task order start and end dates and major milestones/deliverables:



Major Risks & Issues

TO143 Identity and Access Management Tools Analysis

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority
Not all WAC and IM tools will run on / support HP-UX platform.	Not all WAC and IM tools will run on the VDC's new preferred hardware - HP-UX. We will need to understand if the necessity to run on HP-UX is absolute because it will directly impact the tools selection process.	TO143	1/15/2004	2/15/2004	R.Summers	1/15/04: Working with FSA CIO teams to understand if HP-UX will be only platform for security tools. Otherwise, only tools that support HP-UX can be selected. 2/13/04: Determined that security tools must utilize VDC standard platform on HP-UX. All tools reviewed run on HP-UX.	Closed	Medium
Security Tools Prototype could be impacted by ITA transition period.	According to the Task Order, the Security Tools Prototype will be installed in the ITA environment at the VDC. The team is concerned that our schedule could be impacted by the transition between ITA teams in terms of technical support or availability of environments.	TO143	1/15/2004	3/15/2004	R.Summers	1/15/04: ITA transition period just beginning. We will initiate an ECM ticket to schedule support. Transition period will end 3/15/04. 2/06/04: Opened ITA ticket via ECM tool.	In-Progress	Medium



TO # and Name Task Order 144 E-Signature & E-Authentication Support

Owner Unit CIO

Partner Accenture

Reporting Period Ending February 13, 2004

Project Contacts

Mike Swain

Debbie Bairdain

FSA Partner Prepared By Y Katyal

Sponsor/MgtCharlie ColemanKelly TateProject LeadNeil SattlerYateesh KatyalDate PreparedFebruary 11, 2004

Tech Rep

COR

Task Order 144 E-Signature & E-Authentication Support

•	Overall Score	Overall Trend	Comments
Overall Project Scorecard		Green	All planned activities under the task order are complete.
Overall Project Stage	Requirements	Est. % TO Completed	100%
Red Flags/Major Issues	N/A.		
Corrective Actions Taken	N/A.		
Management Support Needed	N/A.		

Major Accomplishments Over Past Two Weeks
Resubmitted Deliverable 144.1.1 on January 26, 2004 to include FSA feedback.
Completed and Submitted Deliverable 144.1.2, E-Authentication Opportunities Support Performance Report - January, on January 30, 2004, as planned.
Task Order purpose is to support FSA E-Authentication E-Gov workstreams. The workstreams included (1) FSA - HHS E-Sign Pilot, (2) Updated FSA SSA Computer Matching Agreement to support E-Gov, (3) ED PIN Credential Assessment Planning, (4) E-Authentication White Papers - Internal and External positions, (5) EDUCAUSE (NIH) PKI Pilot support and (6) Continuing Review of Emerging Documents.
Upcoming Activities Over Next Two Weeks
N/A.

Task Order 144 E-Signature & E-Authentication Support

Category	Score	Trend	Comments
Schedule	G	⇔	All planned activities are complete and all deliverables have been submitted, as scheduled within the task order.
Cost	G	⇔	Task order cost is within FSA-approved budget.
Quality	G	\Leftrightarrow	All deliverables have been submitted.
Scope	G	*	Scope is defined as part of the task order.
Task Order	G	⇔	Task order is awarded and complete.
Overall Score	Green	Same	Task order is complete; awaiting FSA approval for deliverables.



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



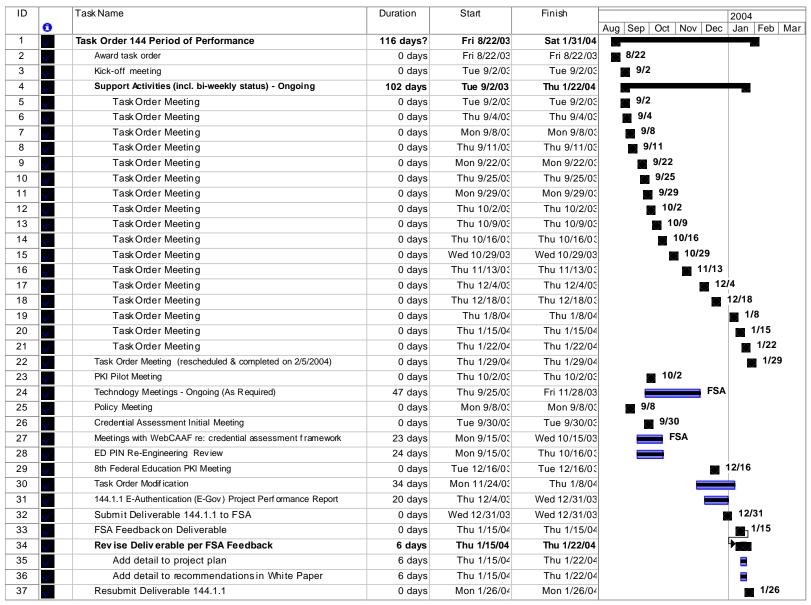
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline

Task Order 144 E-Signature & E-Authentication Support



ID	Task Name	Duration	Start	Finish	2004
0					Sep Oct Nov Dec Jan Feb Mar Apr
38	1. Comments on Emerging Documents	14 days	Mon 11/17/03	Thu 12/4/03	
39	NIST 800-63 Draft Recommendation for Electronic Authentic	7 days	Mon 11/17/03	Tue 11/25/03	
40	Review Documentation	7 days	Mon 11/17/00	Tue 11/25/03	=
41	Comments provided to FSA	0 days	Tue 11/25/03	Tue 11/25/03	11/25
42	E-Authentication Strategic Business Plan - DR AFT	8 days	Tue 11/25/03	Thu 12/4/03	
43	Review Documentation	8 days	Tue 11/25/00	Thu 12/4/03	=
44	Comments provided to FSA	0 days	Thu 12/4/03	Thu 12/4/03	12/4
45	2. FSA Computer Matching Agreement (FSA)	104 days	Fri 9/5/03	Wed 1/28/04	
46	Support FSA tasks for CMA approval	102 days	Fri 9/5/03	Mon 1/26/04	
47	Help understand approval process	10 days	Thu 1/15/04	Wed 1/28/04	=
48	Receive process documentation from FSA	0 days	Fri 1/16/04	Fri 1/16/04	1/16
49	Discuss process with Marya Dennis, FSA	0 days	Fri 1/23/04	Fri 1/23/04	1/23
50	Work with FSA to Summarize Actions/Next Steps	2 days	Fri 1/23/04	Mon 1/26/04	🕌
51	CMA Process Summary	0 days	Mon 1/26/0₄	Mon 1/26/04	1/26
52	3. White Paper - FSA E-Authentication Position	42 days	Thu 12/4/03	Sat 1/31/04	
53	Prepare initial draft	20 days	Thu 12/4/03	Wed 12/31/03	
54	Update white paper	20 days	Fri 1/2/04	Thu 1/29/04	 1
55	Submit with Deliverable 144.1.2	1 day	Fri 1/30/04	Sat 1/31/04	
56	4. Credential Assessment Framework Support for ED PIN	88 days	Tue 9/30/03	Thu 1/29/04	
57	Support FSA activities	85 days	Tue 9/30/03	Mon 1/26/04	
58	Propose high level tasks/objectives	0 days	Mon 1/19/0 ²	Mon 1/19/04	1/19
59	Support FSA activities with assessment planning	8 days	Tue 1/20/04	Thu 1/29/04	
60	5. FSAHHS E-Sign Pilot for Schools	85 days	Tue 9/30/03	Mon 1/26/04	
61	Support process	85 days	Tue 9/30/03	Mon 1/26/04	
62	6. EDUCAUSE/NIH/Higher Education Pilot Support	85 days	Wed 10/1/03	Tue 1/27/04	
63	Support activities	85 days	Wed 10/1/03	Tue 1/27/04	
64	Document high level summary	0 days	Mon 10/6/00	Mon 10/6/03	10/6
65	144.1.2 E-Gov E-Authentication Opportunities Support	21 days?	Fri 1/2/04	Fri 1/30/04	
66	Update White Paper	21 days?	Fri 1/2/04	Fri 1/30/04	
67	Document CMA Approv al Process	6 days?	Fri 1/16/04	Fri 1/23/04	
68	Work with Marya Dennis/FSA	6 days?	Fri 1/16/04	Fri 1/23/04	1 ■₁
69	Receive process documentation	0 days	Fri 1/16/04	Fri 1/16/04	1/16
70	Meeting with Marya Dennis	0 days	Fri 1/23/04	Fri 1/23/04	1/23
71	Summarize process	0 days	Fri 1/23/04	Fri 1/23/04	1/23
72	Help Review CAF Material	6 days?	Fri 1/16/04	Fri 1/23/04	1 = 1
73	Meeting with Schools, Data Strategy, etc.	10 days?	Mon 1/19/0 ²	Fri 1/30/04	
74	Prepare Deliv erable 144.1.2	5 days?	Mon 1/26/0 ²	Fri 1/30/04	
75	Submit Deliverable 144.1.2 to FSA	0 days	Fri 1/30/04	Fri 1/30/04	1/30
76	Future Considerations for FSA	3 days	Fri 2/6/04	Tue 2/10/04	
77	ED PIN Credential Assessment Kick-off Meeting	1 day	Fri 2/6/04	Fri 2/6/04	
78	NIST Knowledge Based Authentication Symposium	2 days	Mon 2/9/0₄	Tue 2/10/04	



TO # and Name TO 147 - TPM Gap Analysis

Owner Unit

Partner Accenture

Reporting Period 1/28/03 - 2/13/04

Project Contacts

FSA Partner Prepared By Roger Hartmuller

Date Prepared

Sponsor/Mgt Jane Holman Kelly Tate

Project Lead Molly Wyatt Roger Hartmuller

Tech Rep

COR Debbie Bairdain Mike Swain

February 13, 2004

TO 147 - TPM Gap Analysis

·	Overall Score	Overall Trend	Comments
Overall Project Scorecard		Green	
Overall Project Stage	Requirements	Est. % TO Completed	70%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Conducted informal, follow-up client meetings for the Financial Partners As-Is flows and revised drafts to reflect feedback.

Created the Draft Financial Partners Eligibility and Oversight As-Is Flows Deliverable.

Submitted the first draft of the Financial Partners Eligibility and Oversight As-Is Flows Deliverable to the internal team for review.

Conducted client meetings for Non-Case Management Requirements.

Met with client to review the eCMO requirements and discuss where they fit in the target state.

Created the Draft Non-Case Management Requirements Deliverable.

Submitted the first draft of the Non-Case Management Requirements Deliverable to the internal team for review.

Had meeting with Matt Fontana to plan for Financial Partners Requirements phase

Upcoming Activities Over Next Two Weeks

Submit the Financial Partners Eligibility and Oversight As-Is Flows Deliverable.

Incorporate feedback received during the comments period for the Financial Partners Eligibility and Oversight As-Is Flows Deliverable.

Submit the Non-Case Management Requirements Deliverable.

Incorporate feedback received during the comments period for the Non-Case Management Requirements Deliverable.

Conduct Business Integration Group (BIG) client meeting.

TO 147 - TPM Gap Analysis

Category	Score	Trend	Comments
Schedule	G	\Leftrightarrow	
Cost	G	*	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	*	
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost

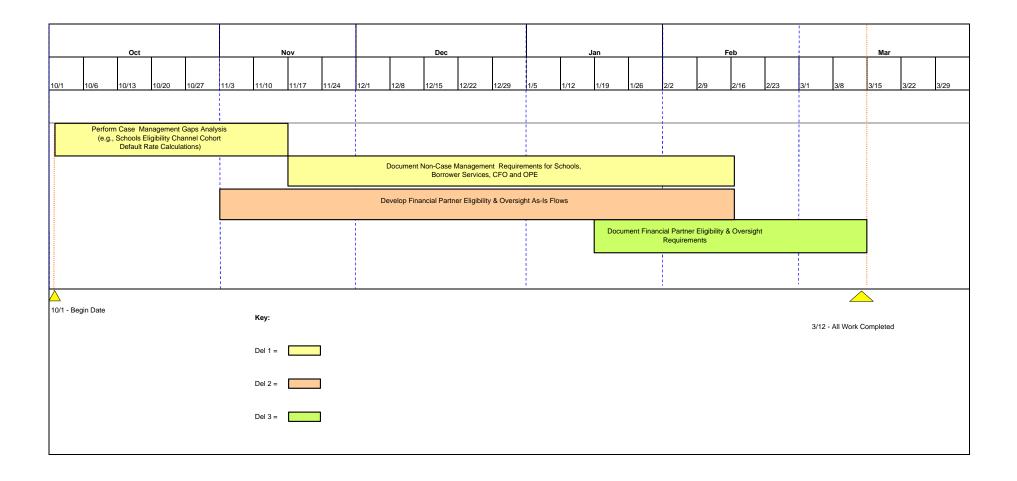


Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline TO 147 - TPM Gap Analysis





TO # and Name TO #152 Data Strategy 2.0

Owner Unit CIO

Partner Accenture

Reporting Period 2/01/2004-2/13/2004

Project Contacts

FSA Partner Prepared By Nate Brown

Sponsor/MgtKay Jacks / Jerry SchubertKen DineenProject LeadKeith WilsonRob O'KeefeTech RepKeith WilsonNate BrownCORDebbie BairdainMike Swain

Date Prepared February 13, 2004

TO #152 Data Strategy 2.0

,	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	
Overall Project Stage	Requirements		Vision stage of the Life cycle - more in the pre-requirements stage as the deliverables will NOT produce a list of requirements.
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Conducted team kick-off meeting on 2/5 to discuss objectives, leads, roles and project timeline.

Held sub team kick-offs/initial working sessions during weeks of 2/1 and 2/8 for each of the sub teams.

Worked on drafts of deliverables due 2/29 (Target Vision Functional Gaps Analysis - DRAFT, and Target Vision Enterprise Analytics Architecture Options Analysis - DRAFT); Held working sessions to review drafts of deliverables.

Working through logistics of a minor contract modification to expand the scope of the XML Framework component to include some additional Application related data exchanges within the Core Component modeling.

Upcoming Activities Over Next Two Weeks

Continuing development of the "Target Vision Functional Gaps Analysis - DRAFT" for deadline of 2/29.

Continuing development of the "Target Vision Enterprise Analytics Architecture Options Analysis - DRAFT" for deadline of 2/29.

Continuing to revise XML Registry Design Documentation for 2.0 release.

Working sessions for teams and sub teams.

TO #152 Data Strategy 2.0

Category	Score	Trend	Comments
Schedule	Y	⇔	Schedule must be monitored carefully after delay in TO signing to assure there is no schedule slip.
Cost	G	*	
Quality	G	*	
Scope	G	*	
Task Order	G	*	
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



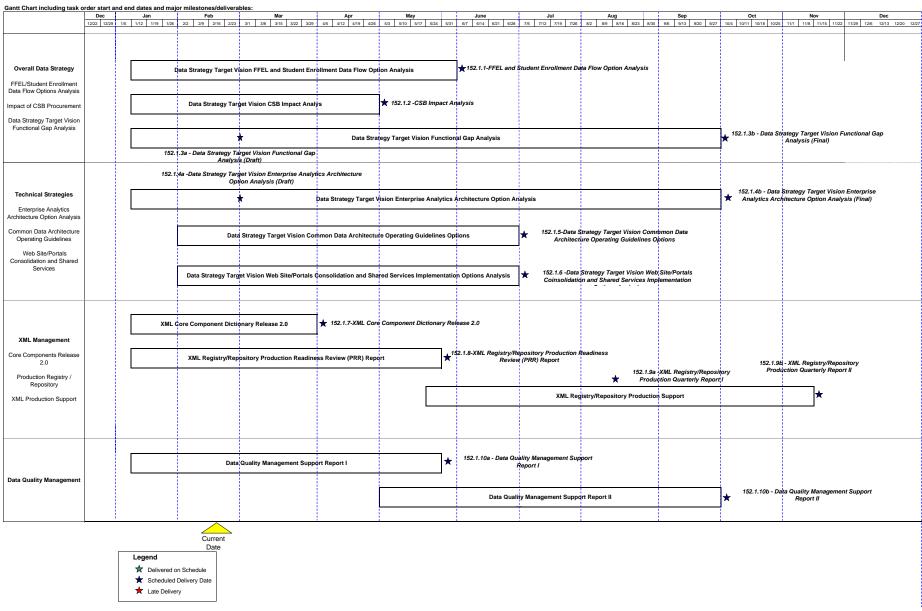
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial TO #152 Data Strategy 2.0

Timeline



Major Risks & Issues

TO #152 Data Strategy II

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
IRACOURAGE TO CUIDANT	Ability to deliver useful impact analysis on current schedule	Data Framework Team, CSB Liaison	Existing	1/27/2004	In-Progress	Identified FSA CSB Liaison - Dwight Vigna. Dwight is Keith's FSA designee to handle all needs CSB.	High - Project level do not escalate	Very Likely	Moderate
	Many moving parts, all require high degree of integration to present integrated solutions	Integration Partner, FSA	Strategic	1/27/2004	In-Progress	Scheduling integration touchpoint meetings across IP. Integration touchpoint tracking sheets for all Data Strategy 2.0 teams.	Medium	Likely	Total

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority



TO # and Name TO 151 Integration Leadership Support and Transition

Owner Unit Performance Management Services

Partner Accenture

Reporting Period 1/28/04 - 2/13/04

Project Contacts

FSA Partner Prepared By Allison Silverstein

Sponsor/MgtJohn FareKen DineenProject LeadJohn FareH. Jacob BrodyDate PreparedFebruary 12, 2004

Tech Rep N/A N/A

COR Roscoe Price Mike Swain

TO 151 Integration Leadership Support and Transition

	Overall Score	Overall Trend	Comments		
Overall Project Scorecard	Green	Same	Task Order is progressing as planned		
Overall Project Stage	Ongoing	Est. % TO Completed	56%		
Red Flags/Major Issues	None				
Corrective Actions Taken	N/A				
Management Support Needed	None				

Major Accomplishments Over Past Two Weeks

Key delivery issues specific to major integration initiatives discussed with FSA Leadership

Consistent work to shape, modify, and approve the multiple Integration Partner task orders.

Continued CRM settlement negotiation

Through extensive negotiations, Integration Partner provided FSA an opportunity for a package discounted rate on Oracle licenses which would result in a total of 24% savings over the GSA rate. FSA chose not to execute this task order.

As a result of recent awards of new task orders during the months of December and January, Integration Partner has realigned its internal integration efforts

Upcoming Activities Over Next Two Weeks

Continue to meet with and support FSA Leadership Team

Continue to work to shape, modify, and approve Integration Partner task orders

Continued guidance and direction to Integration Partner teams to ensure overall program goals are achieved.

TO 151 Integration Leadership Support and Transition

Category	Score	Trend	Comments
Schedule	G	⇔	On Schedule, completed first deliverable on time
Cost	G	⇔	On Budget
Quality	G	⇔	N/A
Scope	G	\Leftrightarrow	Services being provided within scope of task order
Task Order	G	⇔	TO 151 approved and funded through April 15th
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

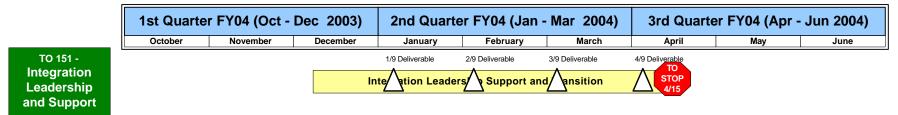




Pictorial Timeline

TO 151 Integration Leadership Support and Transition

Gantt Chart including task order start and end dates and major milestones/deliverables:



Major Risks & Issues

TO 151 Integration Leadership Support and Transition

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
A possible program risk is the transition to the new vendor for EAI and ITA services.	Failure to ensure a smooth transition may cause disruption to current production systems	Pheonix, Accenture & FSA	Operational	1/1/2004	In-Progress	Watching transition carefully and providing the right resources and the right plan to ensure a successful transition	Medium	Unlikely	Moderate
			·						

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority



TO # and Name **TO 153 Integration Support and Transition**

Owner Unit Business & Technology and Integration Group

Partner Accenture

Reporting Period 1/28/04 - 2/13/04

Project Contacts

Prepared By FSA Partner Allison Silverstein

Sponsor/Mgt **Jeanne Saunders** Ken Dineen **Project Lead Date Prepared Jeanne Saunders** H. Jacob Brody February 12, 2004

Tech Rep N/A N/A

COR **Roscoe Price** Mike Swain

TO 153 Integration Support and Transition

	Overall Score	Overall Trend	Comments		
Overall Project Scorecard	Green	Same	Task Order is progressing as planned		
Overall Project Stage	Ongoing	Est. % TO Completed	56%		
Red Flags/Major Issues	None				
Corrective Actions Taken	N/A				
Management Support Needed	None				

Major Accomplishments Over Past Two Weeks

Continued development of enterprise sequencing plans that focuses specifically on FSA's business and technical integration initiatives and critical dependent enterprise activities

Continued management of enterprise integration risks

Continued support of FSA Business & Technology Integration Group (BTIG)

Continued admin support of BTIG

Continued internal integration of major Integration Partner integration initiatives

Development of artifacts and presentation content in support of GAO's review of FSA's Systems Integration efforts.

Integration Partner has begun supporting FSA in their efforts to re-compete an Integrator

Upcoming Activities Over Next Two Weeks

Continue to support the BTIG

Continue to support GAO review efforts

Continued management of enterprise integration risks

Continued management of sequencing plans

Continued internal integration of major Integration Partner integration initiatives

Integration Partner will continue supporting FSA in their efforts to re-compete an Integrator

TO 153 Integration Support and Transition

Category	Score	Trend	Comments
Schedule	G	⇔	On Schedule, completed first deliverable on time
Cost	G	⇔	On Budget
Quality	G	⇔	N/A
Scope	G	⇔	Services being provided within scope of task order
Task Order	G	⇔	TO 153 approved and funded through April 15th
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

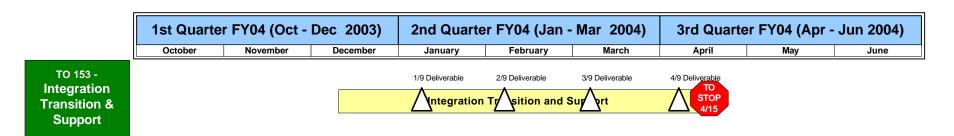




Pictorial Timeline

TO 153 Integration Support and Transition

Gantt Chart including task order start and end dates and major milestones/deliverables:





TO # and Name **TO 154 - Contract & Financial Management**

Owner Unit COO

Partner Accenture

Reporting Period February 1, 2004 - February 15, 2004

Project Contacts

N/A

Prepared By FSA Partner Mike Swain

Sponsor/Mgt Terri Shaw Ken Dineen **Project Lead Date Prepared** John Fare Luana Lewis February 13, 2004

Tech Rep COR **Debbie Bairdain** Mike Swain

N/A

TO 154 - Contract & Financial Management

,	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	None
Overall Project Stage	Ongoing	Est. % TO Completed	16%
Red Flags/Major Issues	None		
Corrective Actions Taken	N/A		
Management Support Needed	None		

Major Accomplishments Over Past Two Weeks
No Task Order proposals were submitted
Continued staff security effort – 162 of 163 packages complete.
Continued subcontractor negotiation efforts – 19 signed and active, 18 inactive.
Upcoming Activities Over Next Two Weeks
Submit outstanding Task Order proposal: TO77WO3 Mod 2 – eServicing
Continue staff security effort.
Continue subcontractor negotiation efforts.

TO 154 - Contract & Financial Management

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	\Rightarrow	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	#	
Overall Score	Green	Same	None



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline

TO 154 - Contract & Financial Management

	Monthly Report	Due Date	Date Delivered
1.	Contract and Financial Management - December 2003	1/9/2004	1/7/2004
2.	Contract and Financial Management - January 2004	2/10/2004	2/6/2004
2.	Contract and Financial Management - February 2004	3/10/2004	
2.	Contract and Financial Management - March 2004	4/9/2004	
	Contract and Financial Management - April 2004	5/10/2004	
3.	Contract and Financial Management - May 2004	6/10/2004	
4.	Contract and Financial Management - June 2004	7/9/2004	
5.	Contract and Financial Management - July 2004	8/10/2004	
6.	Contract and Financial Management - August 2004	9/10/2004	
7.	Contract and Financial Management - September 2004	10/11/2004	
8.	Contract and Financial Management - October 2004	11/10/2004	
9.	Contract and Financial Management - November 2004	12/10/2004	